

Kindermann M10322 Base Station without Dongles



Kindermann M10322 Base Station without Dongles User Guide

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Kindermann M10322 Base Station without Dongles



Product Information

Specifications

- **K-FX Base Unit SKU:** 7448 000 340
- **K-FX HDMI Kit SKU:** 7448 000 342
- **K-FX USB-C Kit SKU:** 7448 000 343
- **Frequency Band:** 2.4 GHz and 5 GHz
- **Transmission Power:** max. 13 dBm (20 mW)

FAQ

- **What devices are compatible with Klick&Show?**
 - Klick&Show is compatible with various audio-visual devices that support wireless connectivity.
- **How can I troubleshoot connection issues?**
 - If you experience connection problems, ensure that the transmitters are properly connected and try restarting the software client.

Update firmware

Please check the current status of the firmware



- www.klickandshow.com

Detailed user manual



- You will find a complete user manual on our website
 - help.klickandshow.com

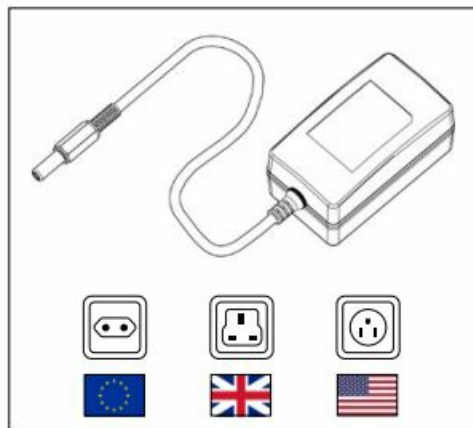
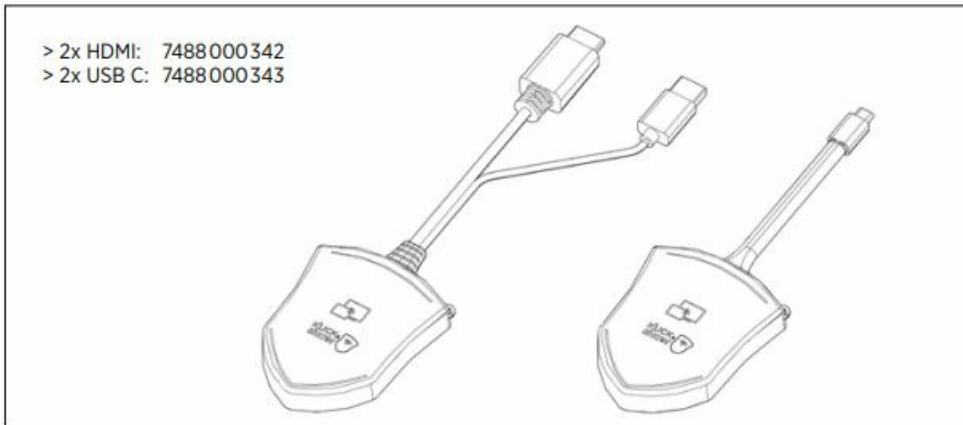
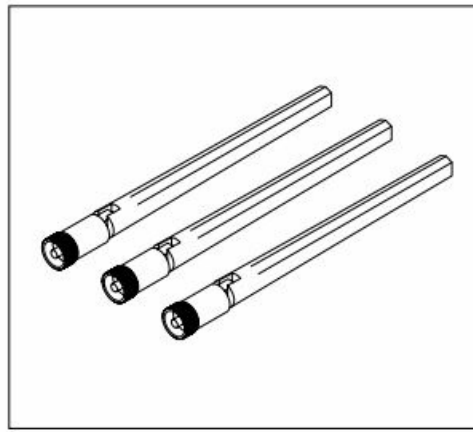
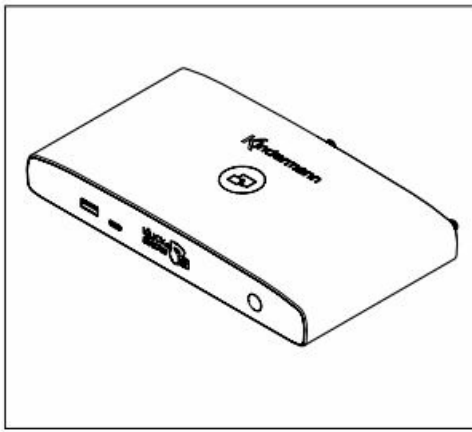
Intended use

Klick&Show is a wireless presentation system for processing audio-visual content from different devices.

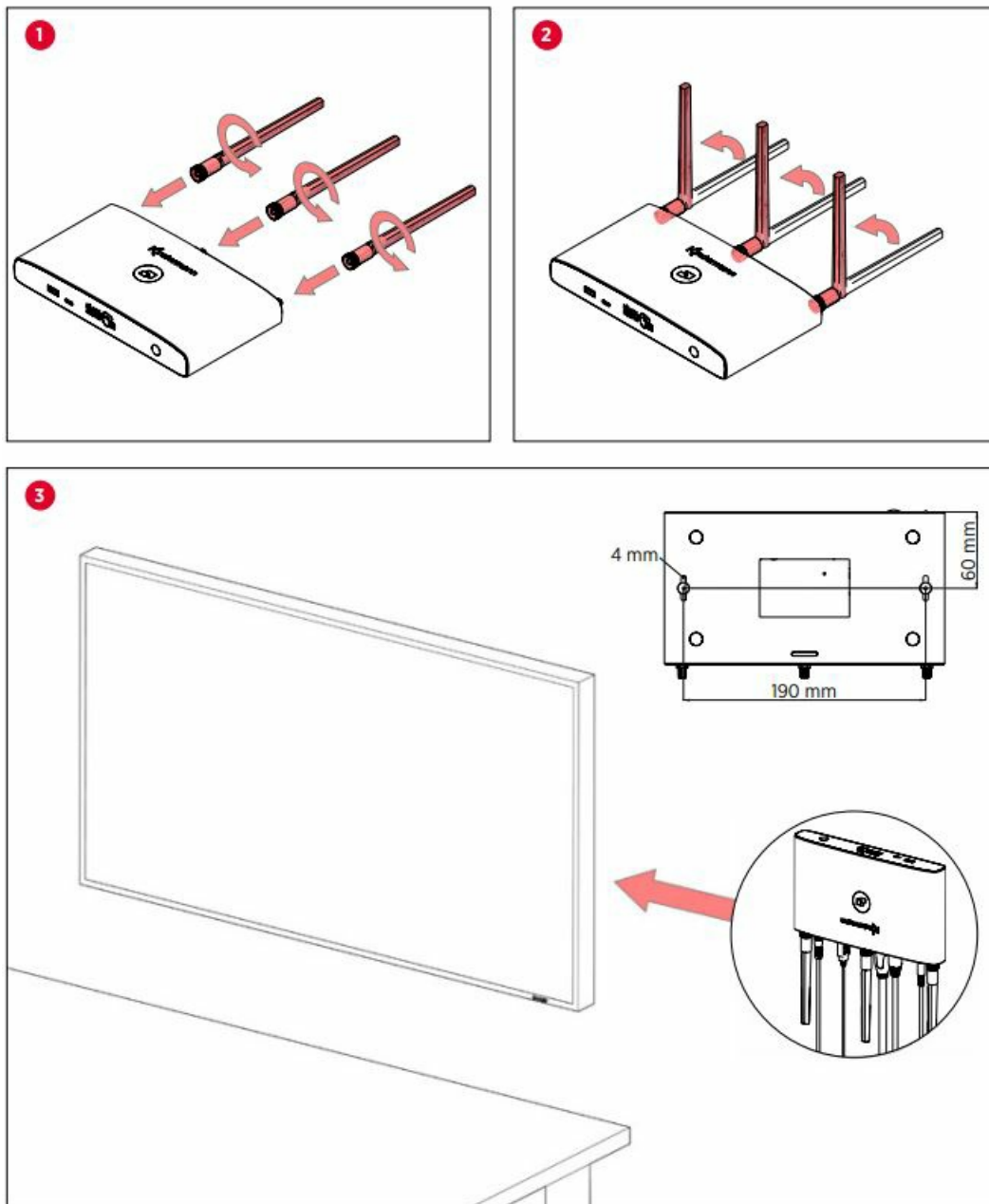
Safety Instructions

- Please read the instructions carefully and store them
- The Kindermann Klick&Show base unit can only be operated with a safety low voltage via the associated power supply unit
- The device must only be stored and used in a dry, closed environment without mechanical stress
- Install the unit in a place with adequate ventilation
- Do not use any liquids or thinners for cleaning (remove the power supply beforehand!)
- Remove the power supply for long periods of non-use
- The use of unsuitable accessories may result in damage or malfunction
- Please observe the safety instructions of the devices to be connected

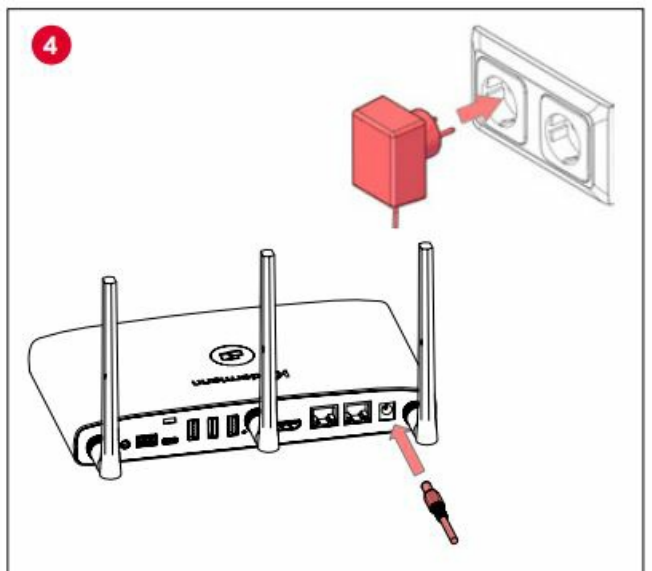
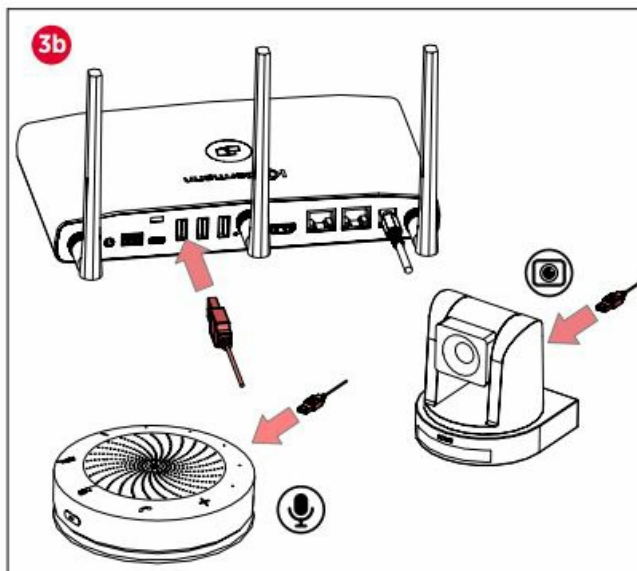
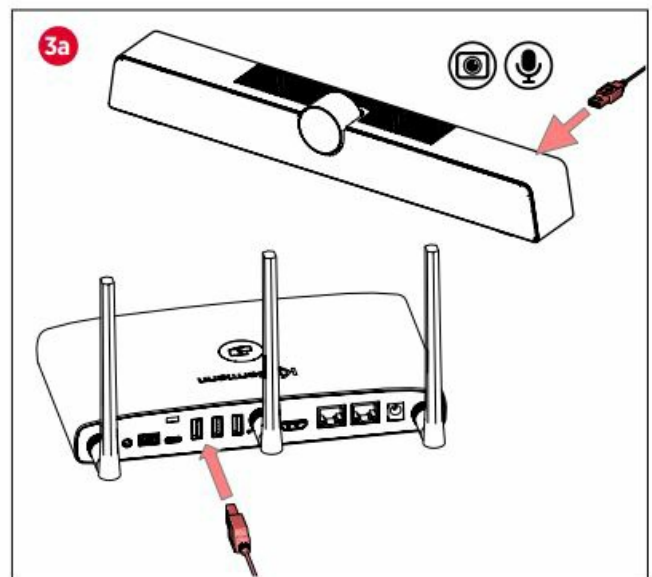
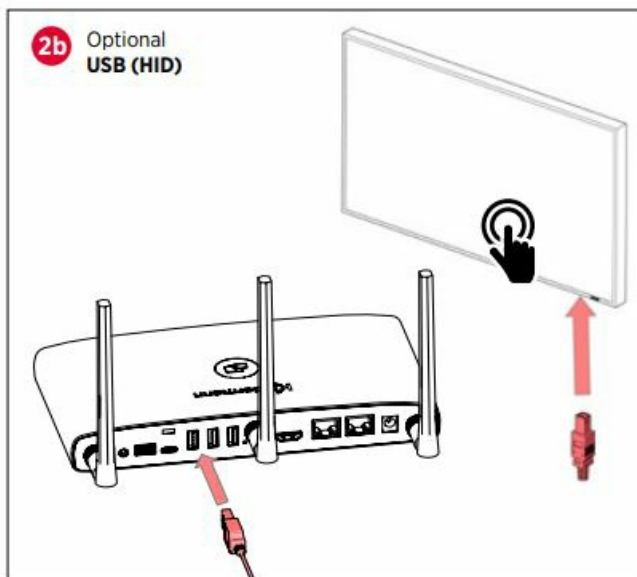
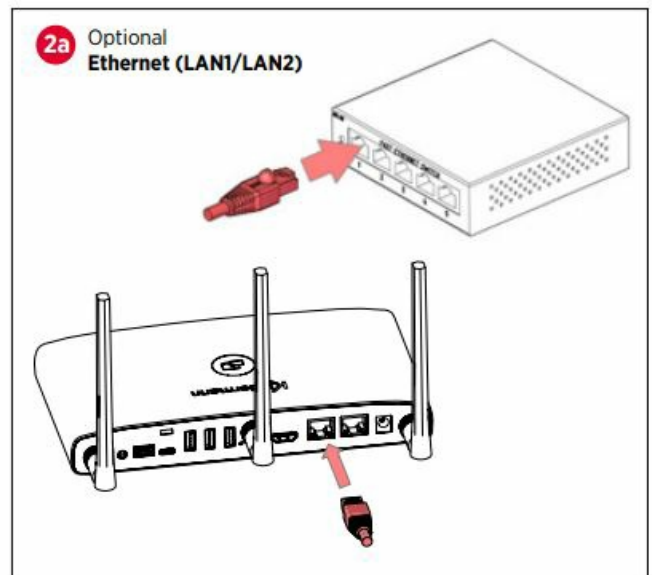
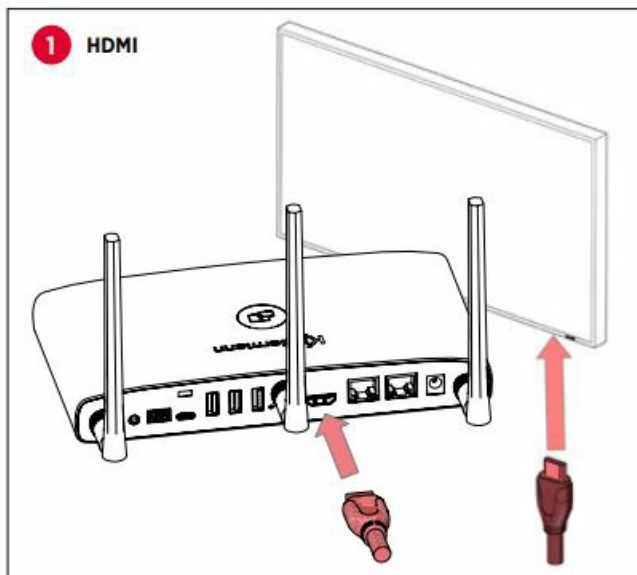
Scope of delivery



Assembly

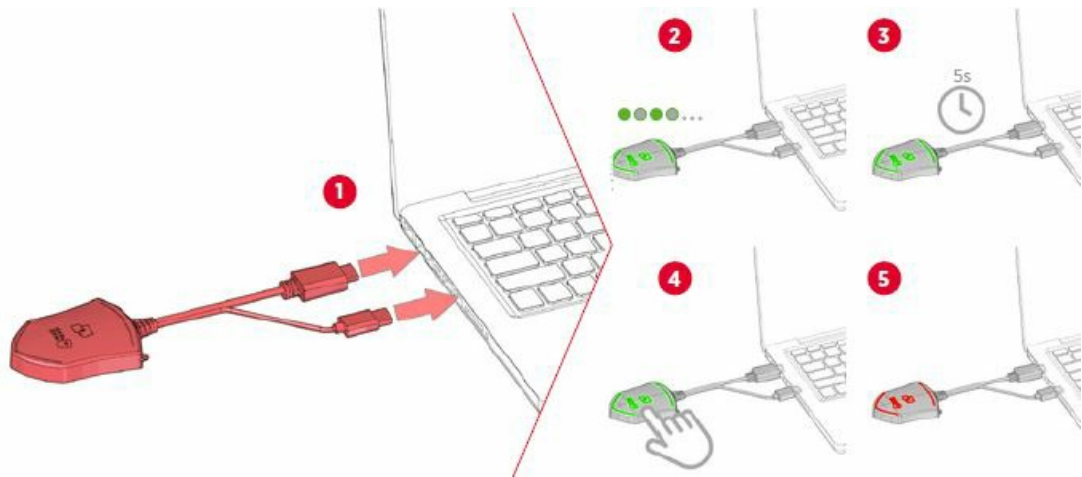


Start-up

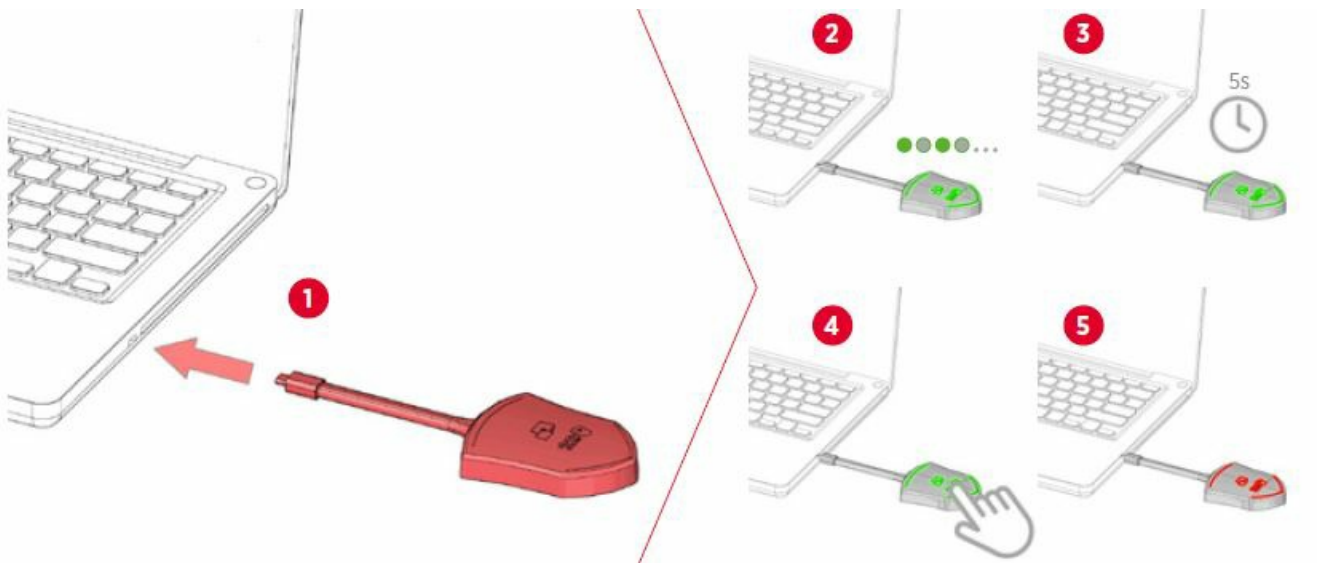


Screen sharing with the transmitter

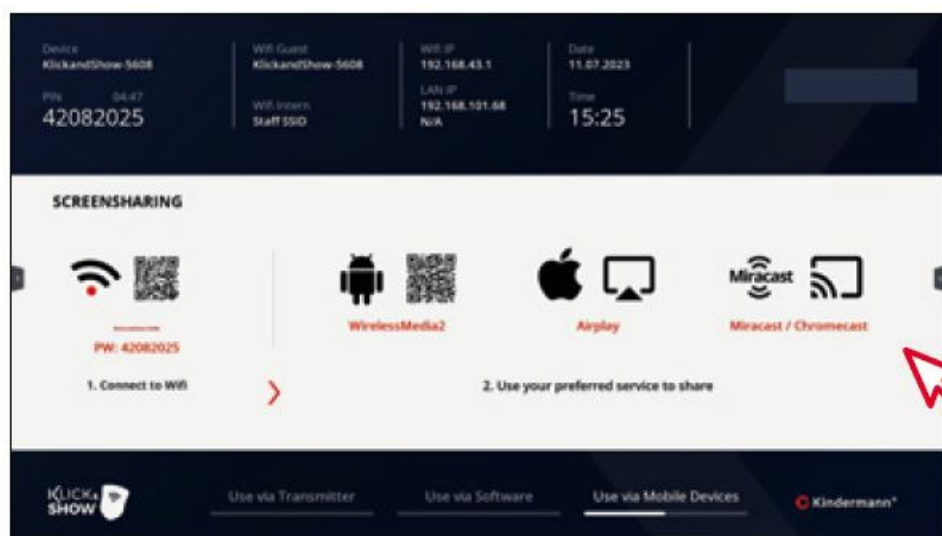
HDMI Transmitter



USB-C Transmitter

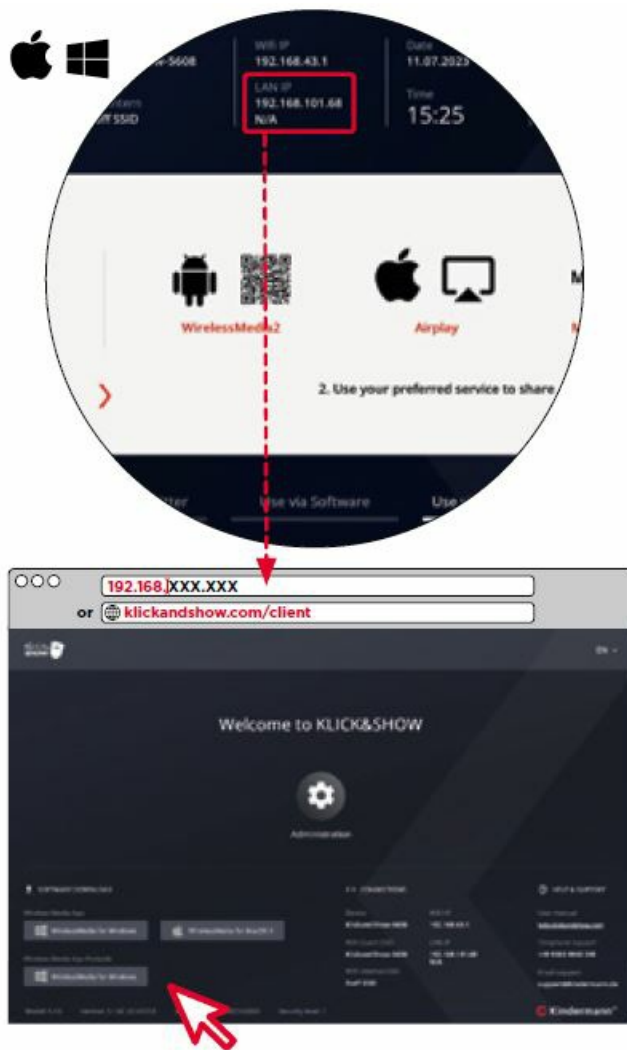


Screen sharing from mobile device

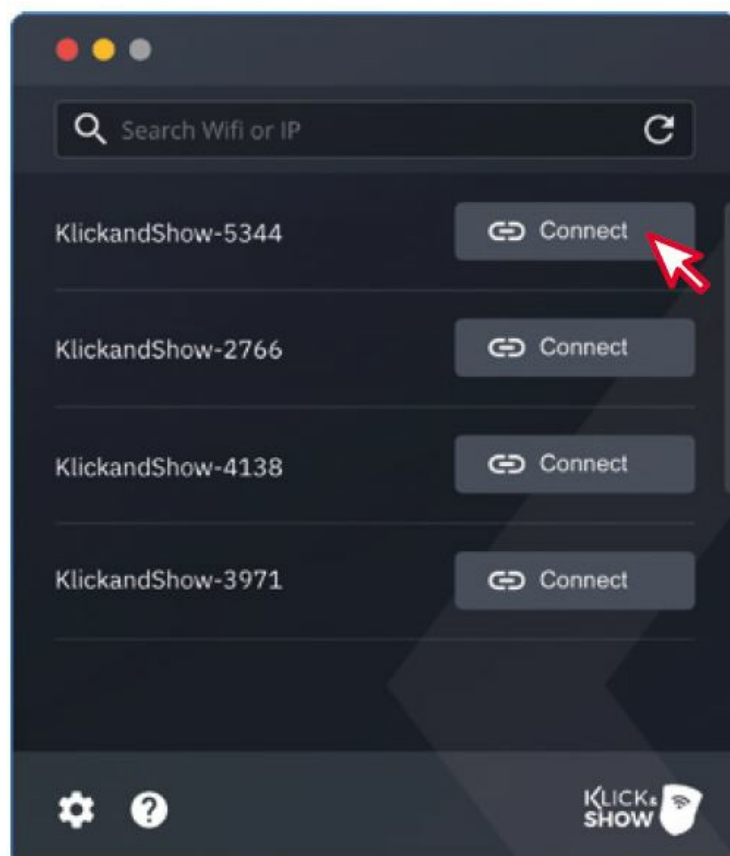


Screen sharing via software client

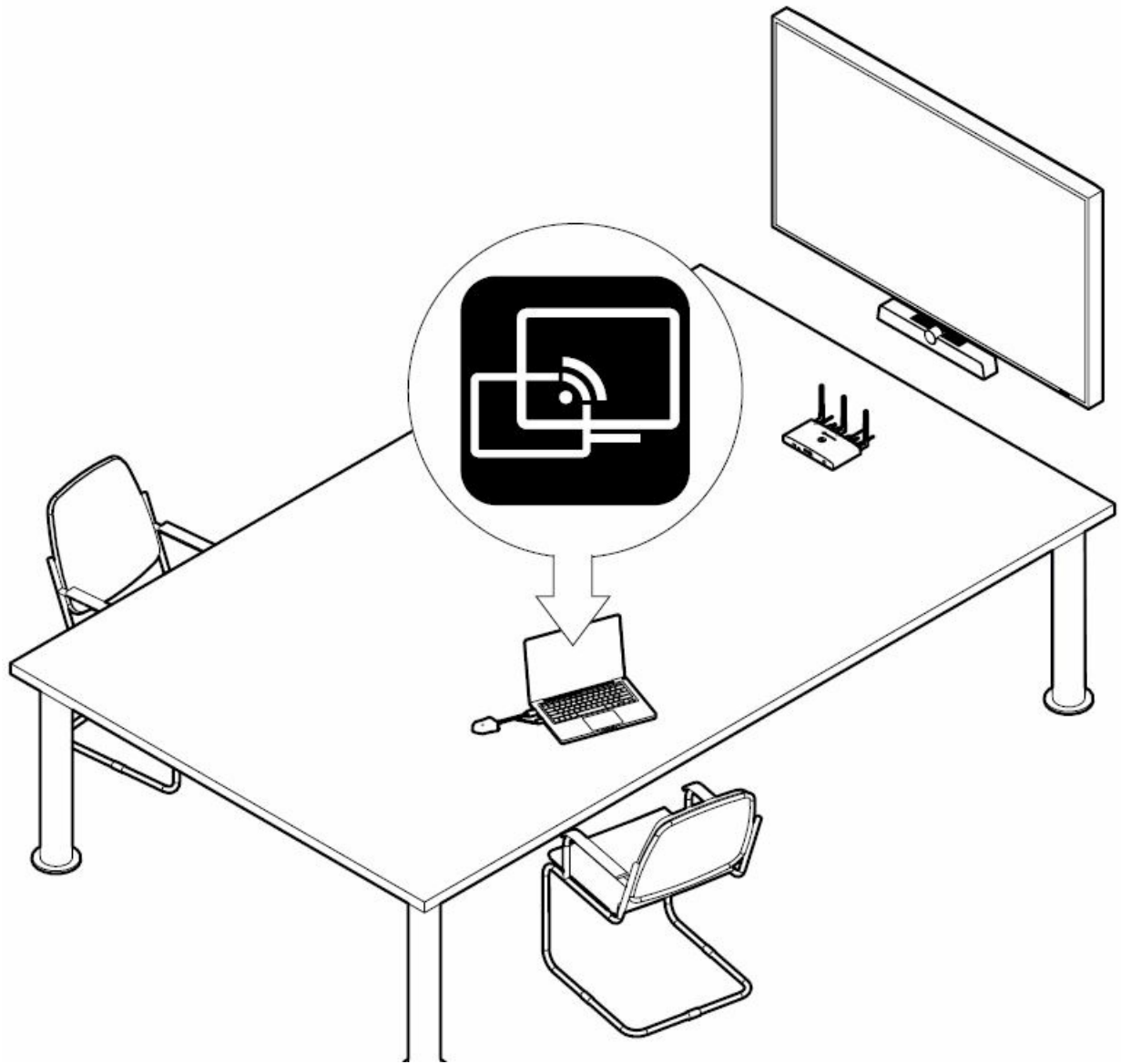
Download WirelessMedia Client



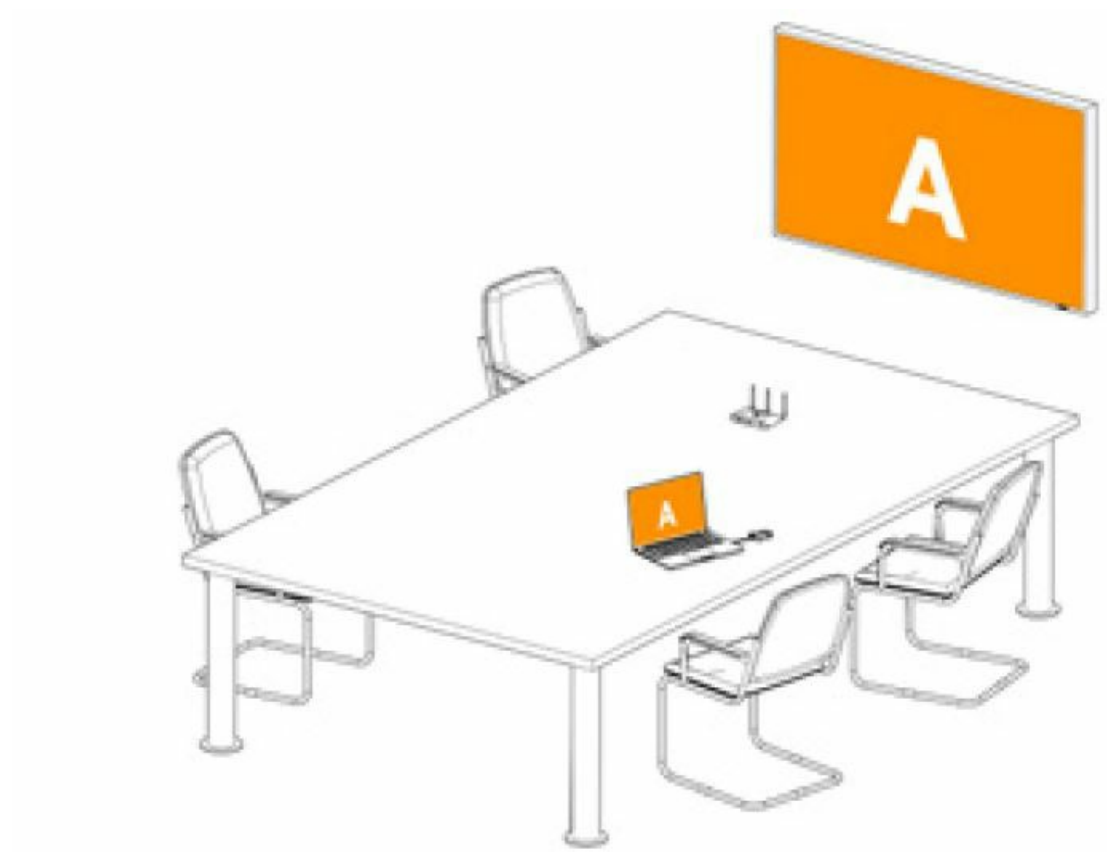
Select Klick&Show



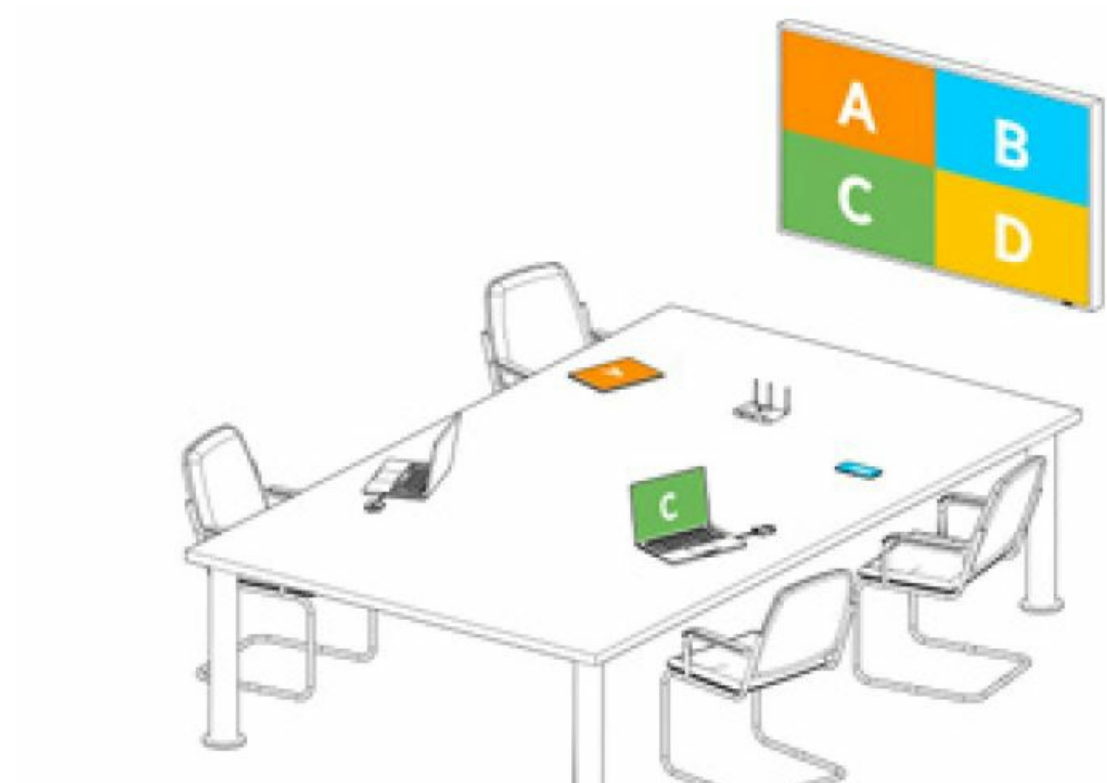
Start software client



Fullscreen



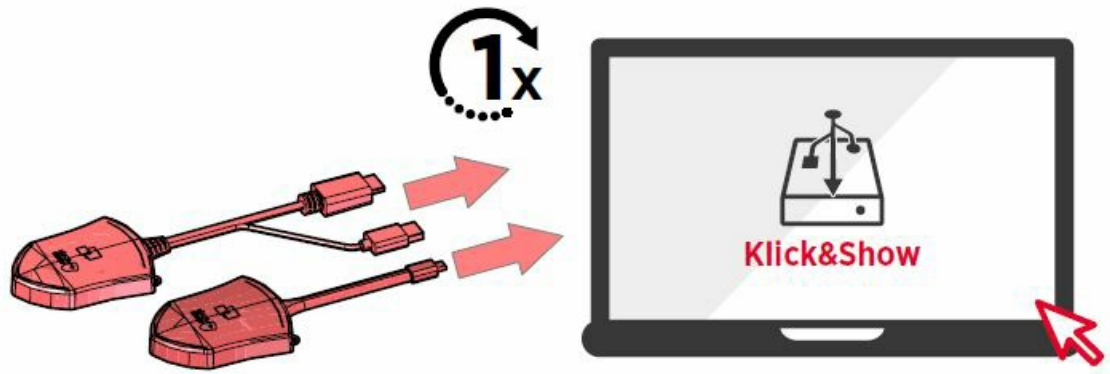
Splitscreen



How to use the conference camera

How to use the conference camera and audio?

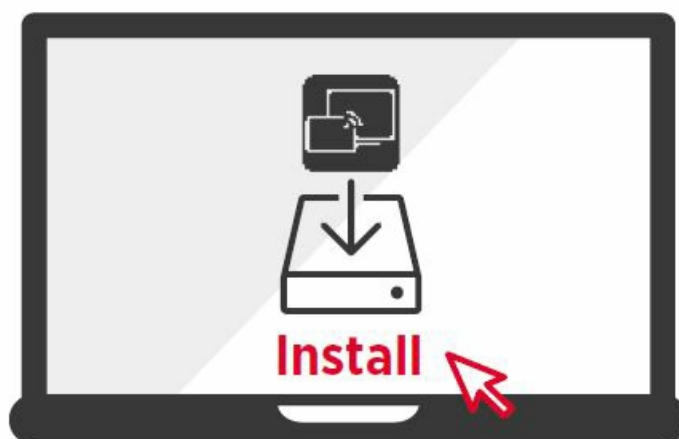
- **1a Transmitter:** Open Klick&Show USB flash drive



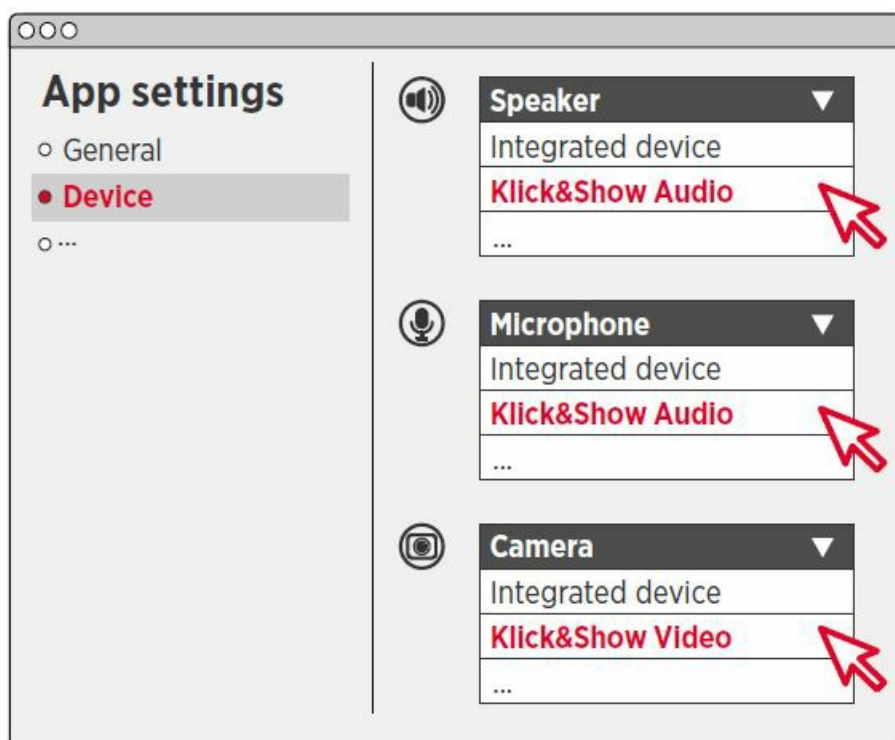
- **1b:** Download WirelessMedia App



- Install drivers
 - (Requires Admin rights!)



- Select devices in the video conferencing client



Declaration of conformity

Declaration of Conformity CE

Hereby, Kindermann GmbH declares that the radio equipment type Klick&Show is in compliance with Directive 2014/53/ EU. The full text of the EU declaration of conformity is available at the following internet address:

Declaration of conformity UKCA

Hereby, Kindermann GmbH declares that the radio equipment type Klick&Show is in compliance with Directive 2014/53/ EU. The full text of the UKCA declaration of conformity is available at the following internet address:

- <https://shop.kindermann.de/erp/webshop/navigationPath/7488000340.html>

CE certificate

Kindermann GmbH hereby declares that it is Klick&Show type radio equipment in accordance with Directive 2014/53/EU. Full text

The EU declaration of conformity is available at to the following internet address:

CE

EG – Konformitätserklärung
EG – Declaration of conformity

| | |
|--|--|
| Hersteller/Authorised representative: Kindermann GmbH Manufacturing 2 D-67066 Eschbach | Hersteller/Authorised representative: Kindermann GmbH Manufacturing 2 D-67066 Eschbach |
|--|--|

I hereby declare, that the product:
Klick & Show 6 FH
Klick & Show 6 FH M2M-Kit
Klick & Show 6 FH USB C-Kit

with the model number(s):
748888884214/100

In its design and type of construction the version marketed by us complies with the basic safety and health requirements of the relevant directives, among others.

In the event of a modification of the product not agreed with us, this declaration loses its validity.

The product is in compliance with the following directives/regulations:
LVD 2006/95/EC, EMC Directive 2004/108/EC and RoHS 2002/95/EC, RED 2014/53/EU and additional standards

Applied (harmonized) standards and additional standards are in particular:

| | |
|---------------------------|--|
| Sicherheit/safety: | EN 62368-1: 2014+A11: 2017 |
| EMV/compatibility: | EN 61326-1: 2009 |
| RoHS: | EN 61249: 2014 EN 61249-1: 2014 EN 61249-2: 2014 EN 61249-3: 2014 EN 61249-4: 2014 EN 61249-5: 2014 EN 61249-6: 2014 EN 61249-7: 2014 EN 61249-8: 2014 EN 61249-9: 2014 EN 61249-10: 2014 EN 61249-11: 2014 EN 61249-12: 2014 EN 61249-13: 2014 EN 61249-14: 2014 EN 61249-15: 2014 EN 61249-16: 2014 EN 61249-17: 2014 EN 61249-18: 2014 EN 61249-19: 2014 EN 61249-20: 2014 EN 61249-21: 2014 EN 61249-22: 2014 EN 61249-23: 2014 EN 61249-24: 2014 EN 61249-25: 2014 EN 61249-26: 2014 EN 61249-27: 2014 EN 61249-28: 2014 EN 61249-29: 2014 EN 61249-30: 2014 EN 61249-31: 2014 EN 61249-32: 2014 EN 61249-33: 2014 EN 61249-34: 2014 EN 61249-35: 2014 EN 61249-36: 2014 EN 61249-37: 2014 EN 61249-38: 2014 EN 61249-39: 2014 EN 61249-40: 2014 EN 61249-41: 2014 EN 61249-42: 2014 EN 61249-43: 2014 EN 61249-44: 2014 EN 61249-45: 2014 EN 61249-46: 2014 EN 61249-47: 2014 EN 61249-48: 2014 EN 61249-49: 2014 EN 61249-50: 2014 EN 61249-51: 2014 EN 61249-52: 2014 EN 61249-53: 2014 EN 61249-54: 2014 EN 61249-55: 2014 EN 61249-56: 2014 EN 61249-57: 2014 EN 61249-58: 2014 EN 61249-59: 2014 EN 61249-60: 2014 EN 61249-61: 2014 EN 61249-62: 2014 EN 61249-63: 2014 EN 61249-64: 2014 EN 61249-65: 2014 EN 61249-66: 2014 EN 61249-67: 2014 EN 61249-68: 2014 EN 61249-69: 2014 EN 61249-70: 2014 EN 61249-71: 2014 EN 61249-72: 2014 EN 61249-73: 2014 EN 61249-74: 2014 EN 61249-75: 2014 EN 61249-76: 2014 EN 61249-77: 2014 EN 61249-78: 2014 EN 61249-79: 2014 EN 61249-80: 2014 EN 61249-81: 2014 EN 61249-82: 2014 EN 61249-83: 2014 EN 61249-84: 2014 EN 61249-85: 2014 EN 61249-86: 2014 EN 61249-87: 2014 EN 61249-88: 2014 EN 61249-89: 2014 EN 61249-90: 2014 EN 61249-91: 2014 EN 61249-92: 2014 EN 61249-93: 2014 EN 61249-94: 2014 EN 61249-95: 2014 EN 61249-96: 2014 EN 61249-97: 2014 EN 61249-98: 2014 EN 61249-99: 2014 |

Kindermann, 24.12.2023

UK
CA

UKCA Declaration of conformity

| | |
|--|--|
| Manufacturer/Authorised representative: Kindermann GmbH Manufacturing 2 D-67066 Eschbach | Manufacturer/Authorised representative: Kindermann GmbH Manufacturing 2 D-67066 Eschbach |
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Kindermann, 24.12.2023



Frequency band

When the channels 36-48 are used with the 5 GHz band, this product is restricted only for indoor usage.

- **Frequency band:** 2.4 GHz: Channels 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 / 5 GHz: Channels 36, 40, 44, 48
- **Bandwidth:** 20 MHz
- **Transmission power:** max. 13 dBm (20 mW), controlled dynamically

For indoor use ONLY, when operating in 5 GHz-band!



| | | | | | | |
|----|----|----|----|----|----|----|
| AT | BE | BG | CH | CY | CZ | DE |
| DK | EE | EL | ES | FI | FR | HR |
| HU | IE | IS | IT | LI | LT | LU |
| LV | MT | NL | NO | PL | PT | RO |
| SE | SI | SK | TR | UK | | |

FCC Statement

This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference.
2. this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning:

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.


- **Base unit FCC ID:** 2AWJK-WMB-P245
- **HDMI Transmitter FCC ID:** 2AWJK-WMT3-H
- **USB-C Transmitter FCC ID:** 2AWJK-WMT-C1

Contact

Kindermann GmbH

- Mainparkring 3 | D-97246 Eibelstadt | Germany
- **Email:** info@kindermann.de
- Subject to alterations | 748800034x | DE/GB/FR/IT/SE/ES/TR/HR | 07.2023
- www.kindermann.com

Documents / Resources

| | |
|---|--|
|  <p>Klick&Show K-FX</p> <p>Kindermann GmbH, 10000 Berlin, Germany Tel: +49 (0)30 2500 1000, Fax: +49 (0)30 2500 1001 E-Mail: info@kindermann.de, Web: www.kindermann.de</p> | <p>Kindermann M10322 Base Station without Dongles [pdf] User Guide</p> <p>M10322 Base Station without Dongles, M10322, Base Station without Dongles, Station without Dongles, without Dongles, Dongles</p> |
|---|--|

References

- [Klick&Show Manual K-FX, K-40, K-WM – Kindermann-Manuals](#)
- [Client Download | KlickandShow](#)
- [Kindermann GmbH](#)
- [Klick & Show](#)
- [KLICK+SHOW K-FX - Kindermann Webshop](#)
- [Klick & Show](#)
- [User Manual](#)

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